

**National Airway Systems Engineering Division**

The National Airway Systems Engineering Division (AOS-200) provides specialized engineering expertise to the FAA worldwide. A centralized engineering cadre is dedicated to top level support of ongoing maintenance activities associated with ground based equipment, systems, and facilities comprising the NAS.

**National Flight Program Oversight Office**

The National Flight Program Oversight Office (ASW-280) evaluates the FAA flight program to ensure compliance with all applicable standards, policies, and directives. The evaluation covers areas of administration, operations, maintenance, and flight safety.

**Air Traffic National Training Division**

The Training Division (ATX-100), a division of the Air Traffic Resource Management Program, is responsible for setting national requirements for technical and management training. ATX-100 establishes requirements for performance verification and develops Air Traffic training policy.



**Aviation System Standards**

Aviation System Standards (AVN) provides services to ensure the standard development, evaluation, and certification of airspace systems, procedures, and equipment for customers worldwide. This is accomplished through the design and development of instrument flight procedures, publishing aeronautical charts, and operating a fleet of flight inspection aircraft. Flight inspection aircraft have flown nearly 180 hours in support of operation Iraqi Freedom, while military crews assigned to AVN have flown over 260 hours in support of Operation Enduring Freedom. AVN was also responsible for the availability of 561 instrument approach procedures for WAAS in July 2003.

**Transportation Safety Institute**

The Transportation Safety Institute (TSI), an organization within the Resource and Special Programs Administration, is the primary source of training in

transportation safety and security for the U.S. Department of Transportation and other Federal and state personnel covering aviation, highways, pipelines, motor carriers, hazardous materials, drug interdiction, and other transportation-related topics.

**U.S. Coast Guard Institute**

The U.S. Coast Guard Institute (USGC) provides administration, scoring, coordination, and distribution of correspondence courses and distribution of non-resident training materials for a customer base of 56,000 Coast Guard personnel within the U.S. Department of Homeland Security.

Other MMAC straightlined staffs include the **Office of Human Resource Management (AMH), Public Affairs (AMC-5), Aeronautical Center Counsel (AMC-7), Civil Rights (AMC-9),** and the **FAA's Internal Security and Investigations Division (AMC-700).**



**Mike Monroney Aeronautical Center (MMAC)  
Direct Reports**

The organizations reporting to the Aeronautical Center Director provide three major products and services: Training, Logistics, and Business Services.

**Training**



The **FAA Academy** is the principal source of aviation technical training for the agency and is accredited by the North Central Association for Colleges and Schools. The Academy develops and conducts training courses - in Oklahoma City, field locations, and abroad – in the areas of regulatory standards, airway facilities, air traffic control, airport programs, logistics, procurement management, civil aviation security, and instructional skills.

**Logistics**



The **FAA Logistics Center** provides repair, fabrication, and overhaul of electronic equipment and ground based systems, including centralized repair and site overhaul; storage, distribution, and transportation of National Airspace System (NAS) parts and supplies; consulting services relating to sustaining NAS systems and equipment; and life cycle planning related to acquisition, supply support, maintenance, and decommissioning. More than 45,000 different facilities at 28,000 different locations in the U.S. and selected foreign countries are served by the Logistics Center. The Logistics Center has been recognized as among the best of federal government organizations, having been awarded the Presidential Quality Award in both 2000 and 2001.



Norman Bowles, Director of the Logistics Center receives the Presidential award.

**Business Services**

The **Enterprise Services Center** is comprised of the **Offices of Financial Operations, Enterprise Services, and Information Services.** Together, these offices provide an integrated business solution for financial management for the Department of Transportation and other Federal agencies through accounting and payroll services, financial management system development and maintenance, and system hosting and data center services.